

Abstract

The present invention is directed to a device for bundling cables, ropes, wires, or other long flexible materials that are desired to be bundled. The device comprises an arcuate strap for encircling bundled cables. The strap is preferably discontinuous, with first and second ends forming a mouth into a central cavity formed by an arcuate strap. Finger grips are located adjacent to the first and second ends, allowing fingers of a user to be used to pull the first and second ends of the strap to open the normally closed mouth of the device. The device also preferably includes engagement features on the first and second ends to allow the first and second ends to be forced into engagement to lock cables into the cavity formed by the arcuate shape of the strap.